

(11/14/00)ATTY DOCKET NO. APPLICATION NO. Form PTO-1449 09/647,596 BO41497 APPLICANT INFORMATION DISCLOSURE CITATION Johannes Dirk Anthonie VAN EMBDEN et al. IN AN APPLICATION FILING DATE GROUP (Use several sheets if necessary) Unassigned /65 October 3, 2000 PATENT DOCUMENTS U.S. CLASS FILING DATE IF APPROPRIATE SUB EXAMINER DATE DOCUMENT NUMBER 1997-11-25 Lupski et al. 6 6 FOREIGN PATENT DOCUMENTS CLASS TRANSLATION COUNTRY DATE DOCUMENT NUMBER YES WO WO 95 3 9 1995-11-23 1 5 6 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) J. Kamerbeek et al., "Simultaneous Detection and Strain Differentiation of Mycobacterium tuberculosis for Diagnosis and Epidemiology," Journal of Clinical Microbiology, April 1997, Vol. 35, No. 4, pp. 907-914 Peter M.A. Groenen et al., "Nature of DNA polymorphism in the direct repeat cluster of Mycobacterium tuberculosis; application for strain differentiation by a novel typing method," Molecular Microbiology, 1993, Vol. 10, No. 5, pp. 1057-1065 Dick van Soolingen et al., "Use of Various Genetic Markers in Differentiation of Mycobacterium bovis Strains from Animals and Humans and for Studying Epidemiology of Bovine Tuberculosis," Journal of Clinical Microbiology, October 1994, Vol. 32, No. 10, pp. 2425-2433 Hans-Peter Klenk et al., "The complete genome sequence of the hyperthermophilic, sulphate-reducing archaeon Archaeoglobus fulgidus," Nature, Vol. 390, 1997, pp. 364-370 F.J.M. Mojica et al., "Long stretches of short tandem repeats are present in the largest replicons of the Archaea Haloferax mediterranei and Haloferax volcanii and could be involved in replicon partitioning," Molecular Microbiology, 1995, Vol. 17, No. 1, pp. 85-93 Wolfgang Liebl et al., "Analysis of a Thermotoga maritima DNA fragment encoding two similar thermostable cellulases, CelA and CelB, and characterization of the recombinant enzymes," Microbiology, Vol. 142, 1996, pp. 2533-2542 Y.-H. Shangkuan et al., "Diversity of DNA sequences among Vibrio cholerae O1 and non-O1 isolates detected by whole-cell repetitive element sequence-based polymerase chain reaction," Journal of Applied Microbiology, 1997, Vol. 82, No. 3, pp. 335-344

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EXAMINER: Initial if citation considered, whether or not citation is in conformance considered. Include copy of this form with next communication to applicant.

Dick van Soolingen et al., "Comparison of Various Repetitive DNA Elements as Genetic Markers for Strain Differentiation and Epidemiology of Mycobacterium tuberculosis," Journal of Clinical

James Versalovic et al., "Distribution of repetitive DNA sequences in eubacteria and application to fingerprinting of bacterial genomes," Nucleic Acids Research, Vol. 19, No. 24, 1991, pp. 6823-6831